

## OBJECTIVE OF THE EVENT

The objective of this event is to serve as a one-stop shop for the Serbian scientific and business communities to get information about the opportunities offered by the Seventh EC Research and Technological Development Framework Programme (FP7), and how to strengthen dialogue and networking opportunities in view of facilitating Serbia's integration into the European Research Area.

Representatives from the European Commission's Directorate General for Research will provide information, examples of specific work programmes and themes as well as explain practical aspects of participation in FP7 calls.

The Joint Research Centre (JRC), which provides scientific and technological support for the EU policy-making process, will present its activities in areas of priority for Serbia, such as food safety and quality, energy, nuclear energy and technologies.

COST which is one of the longest-running European instruments supporting co-operation among scientists and researchers across Europe will present the research opportunities for Serbia with the other COST partners.

The participation of senior representatives from the European Commission and the Serbian Government, make this event a unique opportunity to discuss the role of the Research policy in support of the EU pre-accession process.

**Information on FP7:** <http://cordis.europa.eu/>

**Information on the JRC** <http://www.jrc.ec.europa.eu>

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**Ministry of Science and Technological Development,  
Republic of Serbia**

**European Commission**

## EU Research Information Event

### Towards Integration into the European Research Area

Hotel Hyatt Regency  
Milentija Popovića 5  
Belgrade

29<sup>th</sup> June 2009



# Programme

**08.30 – 09.00** *Registration and Welcome Coffee*

**09.00 – 10.00** **Opening Statements**

*Chairperson: Viktor Nedović, Assistant Minister, Ministry of Science and Technological Development*

Božidar Đelić, Deputy Prime Minister in charge of European Integration and Minister of Science and Technological Development

Janez Potočnik, European Commissioner for Science and Research

**10.00 – 11.00** **General Session**

*Moderator: Giancarlo Caratti, Joint Research Centre*

Opportunities offered by the Joint Research Centre to the Serbian Research Community, Giancarlo Caratti, Joint Research Centre

Serbian Science and International Co-operation, Viktor Nedović, Assistant Minister, Ministry of Science and Technological Development

COST: Past, Present and Future, Francesco Fedi, President, European Co-operation in Science and Technology (COST)

**11.00 – 11.20** *Coffee Break*

**11.20 – 12.40** **General Session (cont.)**

*Moderators: Viktor Nedović, Assistant Minister and Jadranka Đuričić, JRC National Contact Point, Ministry of Science and Technological Development*

Serbia in the European Research Area and Research Opportunities in FP7, Tania Friederichs, DG Research

IPA – Instrument for Pre-Accession Assistance and how it can Work for Research, Pierre Dybman, Delegation of the European Commission, Belgrade

Mobility of Researchers: Marie Curie Actions, Janne Salo, DG Research

FP7 IDEAS Programme, Monique Smaihl, European Research Council Executive Agency

**12.40 – 14.00** *Buffet Lunch*

**14.00 – 15.40** **Scientific and Technical Sessions: Food Safety and Quality; Energy; ICT**

**15.40 – 16.00** *Coffee Break*

**16.00 – 17.30** **Scientific and Technical Sessions: Health; Nuclear Energy and Technologies**

**17.30** **Closing with Conclusions from the Sessions' Rapporteurs**

## Food Safety and Quality

*Moderators: Radosav Cerović, Assistant Minister, Ministry of Science and Technological Development and Borislav Kobiljski, Institute for Field and Vegetable Crops*

- Food, Agriculture and Fisheries, Biotechnology (FAB), François Constantin, DG Research

- How does the JRC Support EU Policy on Food Safety and Quality, Anne - Mette Jensen, Institute for Reference Materials and Measurements, JRC

- Experience in FP7 – Food Safety and Emerging Risk, Biljana Škrbić, University of Novi Sad

- Pathways to Develop a Cluster Approach: Experiences from the EU Food Cluster, Xavier Gellynck, Faculty of Bioscience Engineering, University of Gent

- Questions and Answers

## Health

*Moderator: Snežana Pajović, State Secretary, Ministry of Science and Technological Development*

- Co-operation on Health Research and Integration into the European Research Area, Joana Namorado, DG Research

- Health Research in Serbia: Challenges of Involvement in ERA, Olgica Đurković-Đaković, Institute for Medical Research

- Molecular Genetic Markers in Detection and Follow-up of Haematological Malignancies, Sonja Pavlović, Institute of Molecular Genetics and Genetic Engineering

- Neurosciences in Serbia – Current Status and Perspectives, Selma Kanazir, Institute for Biological Research Siniša Stanković

- Questions and Answers

## Energy

*Moderator: Miloš Nedeljković, State Secretary, Ministry of Science and Technological Development*

- JRC Support to the Development of Energy Policy for Europe, Luigi Debarberis, Institute for Energy, JRC

- Energy Policy in Serbia, Predrag Grujičić, State Secretary, Ministry of Energy

- Activities of Serbian Energy Efficiency Agency, Dimitrije Lilić, Energy Efficiency Agency

- Energy Research and Activities of Scientific Institutes, Borislav Grubor, Vinča Institute

- Research and Co-operation between Industry and Universities in Energy and Energy Efficiency Domain, Milan Petrović, University of Belgrade & Belgrade Regional Center for Energy Efficiency

- Questions and Answers

## ICT

*Moderator: Sanja Vraneš, Mihailo Pupin Institute*

- Information and Communication Technologies (ICT), Stephan Pascall, DG Information Society and Media

- e-Infrastructure Development in Serbia, Aleksandar Belić, Institute of Physics

- ICT and COST, Francesca Boscolo, COST Programme

- Challenges and Experiences in FP7 Co-ordination, Željko Đurović, School of Electrical Engineering, University of Belgrade

- Questions and Answers

## Nuclear Energy and Technologies

*Moderator: Miroslav Vesković, Assistant Minister, Ministry of Science and Technological Development*

- Research Co-operation under EURATOM Treaty, Angel Perez, DG Research

- JRC's Nuclear Research Activities in the EURATOM Work Programme, Thomas Fanghänel, Director, Institute for Transuranium Elements, JRC

- Future of Application of Nuclear Technologies in Serbia, Miroslav Vesković, Assistant Minister, Ministry of Science and Technological Development

- Study on Usage of Russian Research Reactor Fuel Types for ADSRF Design in Vinča Institute, Milan Pešić, Vinča Institute

- Questions and Answers